

Claim 3, line 1, delete "one of";  
line 2, change "Claims 1 and" to --Claim--.

Claim 4, line 1, delete "any one";  
line 2, change "of Claims 1 to" to --Claim--.

5. (Amended) A method of fabricating a nonreciprocal circuit device [according to Claim 1], comprising the steps of:

preparing a mother magnetic substrate and a mother permanent-magnet substrate;  
forming an electrode for forming a [the] network [on at least one surface of at least one of the mother permanent-magnet substrate and the mother magnetic substrate];  
laminating the mother magnetic substrate, the mother permanent-magnet substrate, the electrode, a plurality of central conductors, and a yoke, [by an adhesive] to obtain a mother laminated body;

cutting the mother laminated body in a [the] thickness direction thereof, to obtain laminated bodies corresponding respectively to a plurality of [the] individual nonreciprocal circuit devices [; and integrating the yoke into the laminated body].

Please add new claims 6-19 as follows:

--6. The method of claim 5, further comprising the step of integrating the yoke into the laminated body.

7. The method of claim 5 wherein said laminating step employs an adhesive.

8. The method of claim 5, further comprising the step of laminating a mother dielectric substrate on a side of the mother magnetic substrate opposite to the side on which the mother permanent-magnet substrate is laminated.

9. The method of claim 8, wherein said electrode for forming a network is formed on at least one surface of at least one of the mother permanent-magnet substrate, the mother magnetic substrate, and the mother dielectric substrate.

10. The method of claim 5, wherein said electrode for forming a network is formed on at least one surface of at least one of the mother permanent-magnet network and the mother magnetic substrate.

11. A nonreciprocal circuit device according to Claim 10, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

12. A nonreciprocal circuit device according to Claim 9, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

13. A nonreciprocal circuit device according to Claim 8, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

14. A nonreciprocal circuit device according to Claim 6, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

15. A nonreciprocal circuit device according to Claim 5, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

16. A nonreciprocal circuit device according to claim 1, wherein the network includes a capacitor electrode electrically connected to one end of any one of the central conductors and a ground electrode formed on the lower surface of the laminated body, and the capacitor electrode and the ground electrode constitute a capacitor.

17. A nonreciprocal circuit device according to Claim 16, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.